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MISSISSIPPI DEPARTMENT OF

## **WELL SCHEDULE**

ENVIRONMENTAL QUALITY	Clas
Recorded by: Phillips Data Source: Driller's log	Date: <u>8/19/03</u>
County: Choctaw Permit No.:	DOH No.:
Quad: <u>Tompolen</u> Elevation	:401
14: 14: SE 14: NW 14: SE Sec.: 29	T: <u>18</u> R: <u>10</u>
Plotted on quad?: In field? From drillers log?	From permit?
Latitude: Longitude: GPS? <u>\\2\7\</u>	99_ From Quad?
Primary aquifer: Secondary aquifer:	
Use: OB Well status: Local well name: 3	573-CD4
Owner: M5 Lignite Corp.	
	·
Date completed: 10/22/96 Driller: GenScience Eng. Well de	epth: <u>122</u> Hole Depth: <u>125</u>
Pump type: S x Power type: None Pump capaci	ty:HP:
Pump type: Power type: None Pump capaci  Casing interval: O - 115 Casing length: 115 Casing diameter:	
	△ Casing type: PV C
Casing interval: 0-115 Casing length: 115 Casing diameter:	Casing type: Casing type:
Casing interval: O-115 Casing length: 115 Casing diameter: Casing interval: Casing length: Casing diameter: Casing diameter:	Casing type: PVC  Casing type: PVC  Screen type: PVC
Casing interval: Casing length: Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: Screen length: Screen diameter:	Casing type: PVC Casing type: PVC Screen type: PVC Screen type:
Casing interval: O-115 Casing length: 115 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 115-122 Screen length: 7 Screen diameter: Screen interval: Screen length: Screen diameter: Casing diam	Casing type: PVC Casing type: PVC Screen type: PVC Screen type:
Casing interval: O-115 Casing length: 115 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 115-122 Screen length: 7 Screen diameter: Screen interval: Screen length: Screen diameter: Casing diam	Casing type: PVC Casing type: PVC Screen type: PVC Screen type:
Casing interval: O-115 Casing length: 115 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 115-122 Screen length: 7 Screen diameter: Screen interval: Screen length: Screen diameter: Casing diam	Casing type: PVC Casing type: PVC Screen type: PVC Screen type: PVC Reliability:
Casing interval: O-115 Casing length: 115 Casing diameter: Casing interval: Casing length: Casing diameter: Screen interval: 115-122 Screen length: 7 Screen diameter: Screen interval: Screen length: Screen diameter: Casing diam	Casing type: PVC Casing type: PVC Screen type: PVC Screen type: PVC Reliability: Reliability:

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	COUNTY WELL CHOCK	COOED	1	TNUMBER	SS 	issippi i		TMENT C		QU	IAI ITV
	DATE WELL CON	APLETED	<u>Geo</u> 3	Science 573-Ct	_		,	WATER W	son, MS /ELL DF	O. Box 39289 RILLERS	9-0631
	M5	Lignite	<u> </u>	огр.		PUMP TY Submersi Other (De	ble.)) iscribe)	Turbine,	Jet	Flowin	g Well.
	Longitude:	3° 23' 2 89° 16' 1		P RANGE		POWER 1 Electric, Other (De	Tracto scribe) _	cle One1:	Gasol	ine, B	utane.
the second of th	SE/SE	DIRECTIO		S O W					SOMERED	PROM	10
	OTHER LANDMAN		of	Sustrial, Fish Pond, etc.		Mic	Idle.	Wilco	\ <u>\</u>		
-	Ob	Serva WELL DA	HIC NTA	O Contract, Fish Pond, etc.					) <b>F</b>		
	Well Depth 122 Type of Casing	Casing Diameter (II		Casing Length (FI.)							
Marie Romania	JYPE OF COM Gravel Packed, Natural Develor (Describe)	PLETION: (Circle) Underrea	e One o med, pen Ho	Telescoped.	-						
	WELL GROUT Type Grout (cire	ED TO A DEPT de one): Ceme	H OF	FEET ntonite, or Mix							
•		SCREEN D	ATA		L						
	Diameter - Inches	Length - Feet	18	Slot Size - Inches	$\mid$		<del></del>	<del></del>		$\longrightarrow$	
	Screen Type		Depth	to Bottom - Feet	}-	Topotion	D: D		<u> </u>	1	]
	PVC			122		торогцар	FEET	IF TELESCONE SCRE	Casing OPED OR M EN: USE BA	ORE THAN	
	vedanement	of Health regu	ssippi ilation	, constructed an Department of s and state laws d License No.	Ŀn	completed vironmen	ital Qua	ordance v	vith all a or the Mi		ole pi
	Data 4	from lu	gni.	Additional Info	LITTE TITTE	ation Req	uired C	n Back 185			

Scale Shift in Library

If well telescopes please sketch and show depths.	
GROUND LEVEL	
_ succession	
	SECTION Please indicate well location X.
	Pump Capacity (GPM) No. of Stages Setting Depth  FT  PUMP TEST
	Well yielded GPM with
	a drawdown of ff
	LOG DATA  TYPE OF LOG RUN (Circle One): No Log Run (Electric). (Gamma Ray)
	Other (Describe)
	GEOLOGIC DATA (Office Use Only)
	Subs. SWI Date
	Driller's Remarks
ţ	
If more than one screen, show location of each on sketch.	

providentiji.

S. 12-65 3 (\$20<u>)</u>8

<b>Water Well Field</b>	

USGS # / FIP \_\_\_\_\_ D 5 8 \_\_\_\_ County \_\_\_\_\_\_

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Quad Map		****	Location		<u> </u>	· · · · · · · · · · · · · · · · · · ·		Bevation	-
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Messuring Point _	Top ut	ove fi	thing on	top	et b!	ock g Data 12   Remarks	1/99 Conl	en pue Party One+	- Soun
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Measuring Point _	Top of	ove fi-	thing on	40p abouc	et 61	ock glate 12   Remarks		W WOL	Sound
Measuring Point	Top of	puc fi	tring on	<del>τορ</del> <u>a b ο υ c</u>	et 6!	ock glate 12   Remarks		W WOL	Sound
Measuring Point	Top of	puc fi-	thing on	+0p abouc	A 61	ata 12 Remarks		W WOL	Sound
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Measuring Point _	Top of	ove fi	eover.	topabouc	et 61	ack glate 12   Remarks		W WOL	Sound
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	Top of	puc fir	tting on		A 61	ata 12   Remarks		W WOL	Sound
Measuring Point	Top of in ion					Pu		W WOL	Sound
Tape Down #	Tup of					Remarks		W WOL	Sound
	Top of in ion					Pu		W WOL	Sound
Tape Down # Held Wet	1					Pu	7	W WOL	Sound
Tape Down #	1 28,42 2.63					Pu	7	W WOL	Sound



